## GROUND WATER SURVEY REPORT

OPEN WELL/ BOREWELL
DATA OF SURVEY

a) Name of the Party : AEE BBMP

b) Location of the Site : Bhadrayanapura Sub Div

c) Area of the land : Kogilu to Yelahanka Main Road

### INVESTIGATION REPORT

1) GEOLOGY OF THE AREA : Granite Gneiss

2) Recommended Site for drilling : W 5

3) Total depth to be drilled :

4) Approx. casing pipe required :

5) No. of water bearing Zones : - 8 -

6) No. of favourable spots marked : - 4 -

7) Qty. of water expected : 2 Lpm

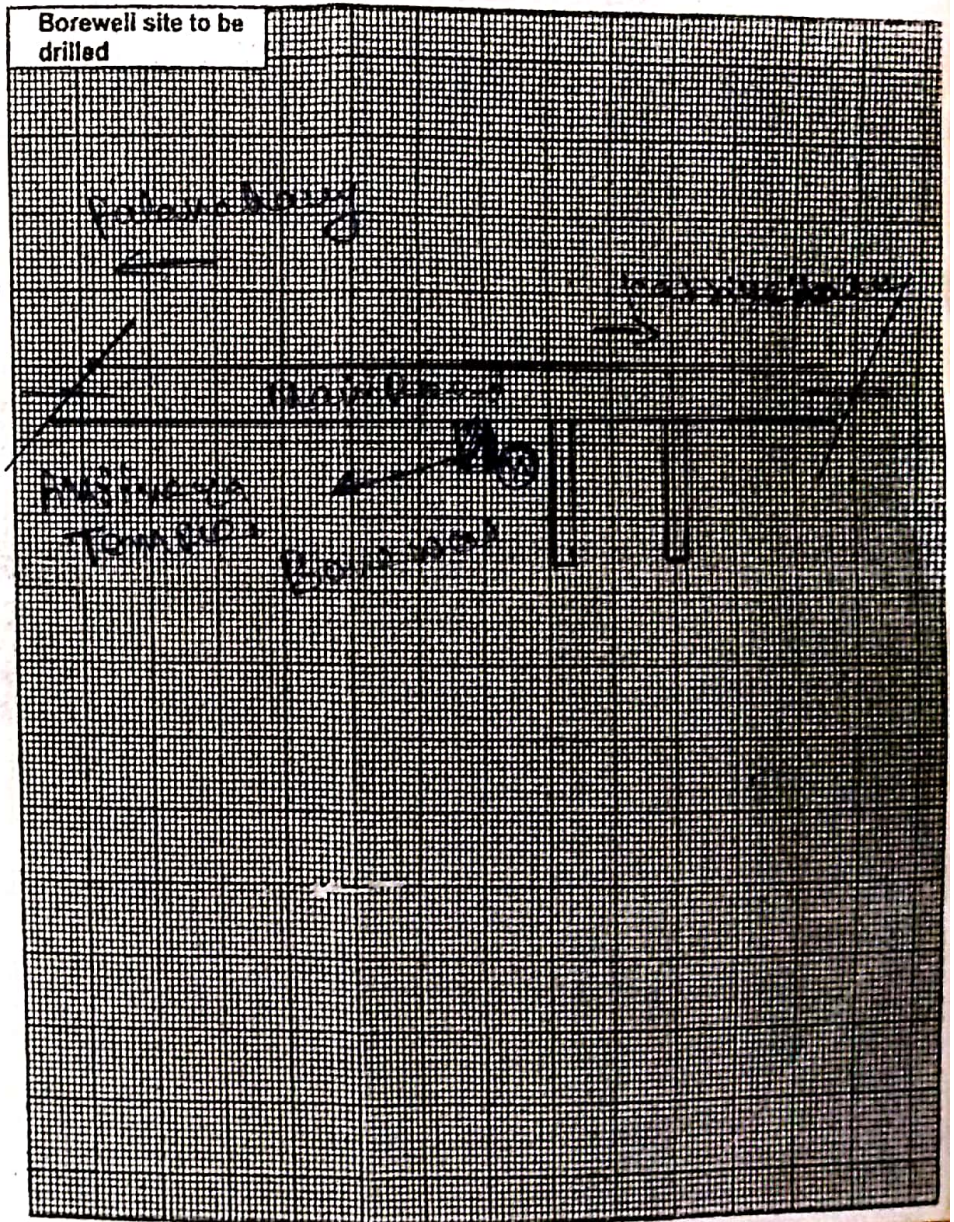
8) Method of survey carried out : Geophysical Method

9) Remarks : 6 1/2" Diameter W 5

P.T.O. : Terms & Conditions

HYDROGEOLOGIST
(M.G. RAJASHEKHAR, M.Sc., DEG., F.G.S.)

### BOREWELL SITE PLAN

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Kasturi Nagar
Ramakka Nanjappa Layout

## GROUND WATER SURVEY REPORT

OPEN WELL/ BOREWELL
DATA OF SURVEY

a) Name of the Party : AEE BBMP

b) Location of the Site : Byadarayanapura Sub Div

c) Area of the land : Ramakka Nanjappa Layout

### INVESTIGATION REPORT

1) GEOLOGY OF THE AREA : Granite Gneiss

2) Recommended Site for drilling : WS

3) Total depth to be drilled :

4) Approx. casing pipe required :

5) No. of water bearing Zones : 8

6) No. of favourable spots marked : 4

7) Qty. of water expected : 2 lpm

8) Method of survey carried out : Geo Atomic Method

9) Remarks : 6"/12" Drainage well WS

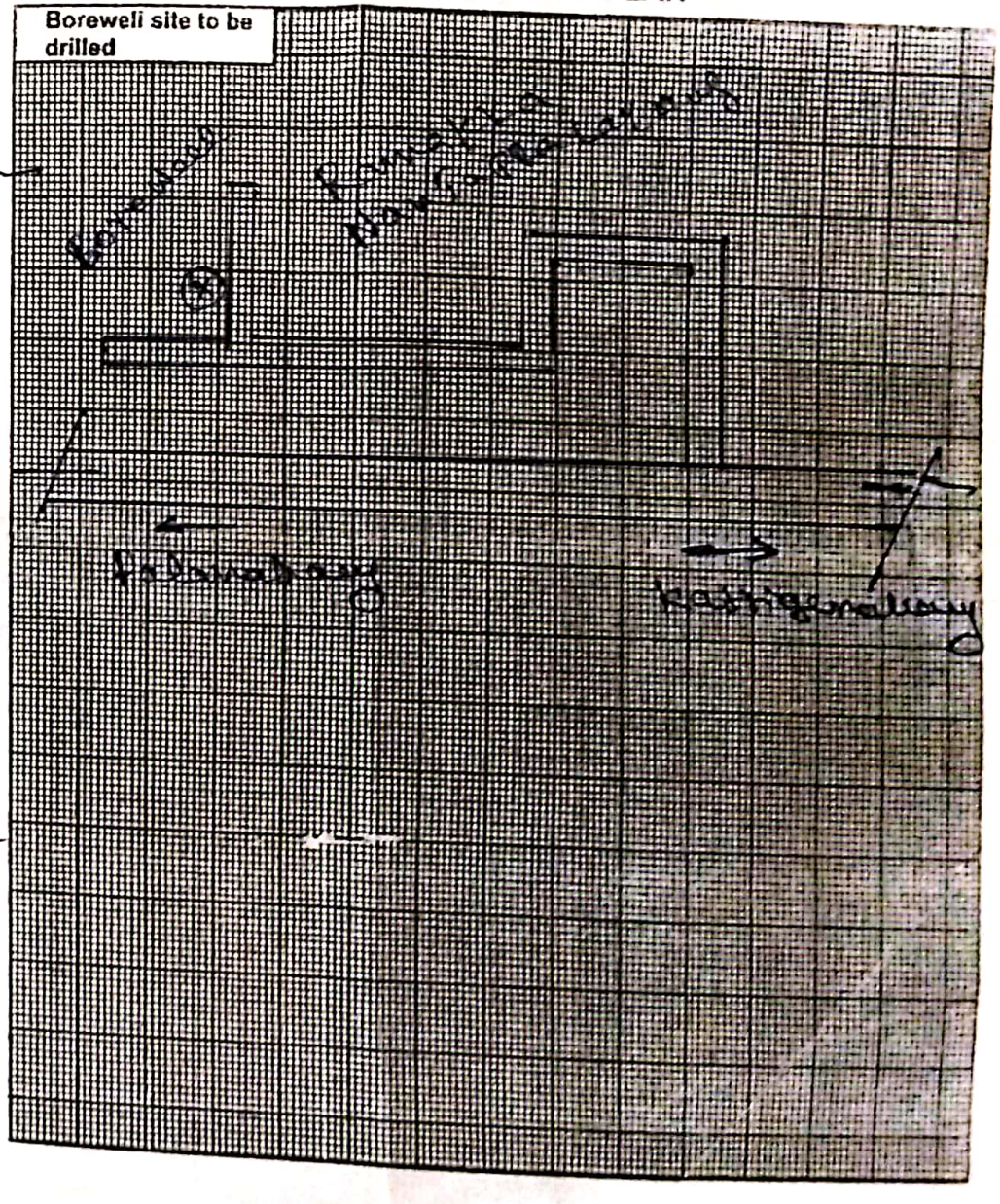
P.T.O. : Terms & Conditions

HYDROGEOLOGIST
(M.G. RAJASHEKHAR, M.Sc., DEG., F.G.S.)

I, owner of the Well / (Authorised signatory) fully

I also fu

### BOREWELL SITE PLAN

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# GROUND WATER SURVEY REPORT

OPEN WELL/ BOREWELL
DATA OF SURVEY

a) Name of the Party : AEE BBMP

b) Location of the Site : Byatarayanapura Sub Div

c) Area of the land : Srinivasagrama Burial ground

## INVESTIGATION REPORT

1) GEOLOGY OF THE AREA : Granite Gneiss Rock

2) Recommended Site for drilling : W 5

3) Total depth to be drilled :

4) Approx. casing pipe required :

5) No. of water bearing Zones : 1 & 2

6) No. of favourable spots marked : 1 & 2

7) Qty. of water expected : Less

8) Method of survey carried out : Geo physical method

9) Remarks : 6" bore well

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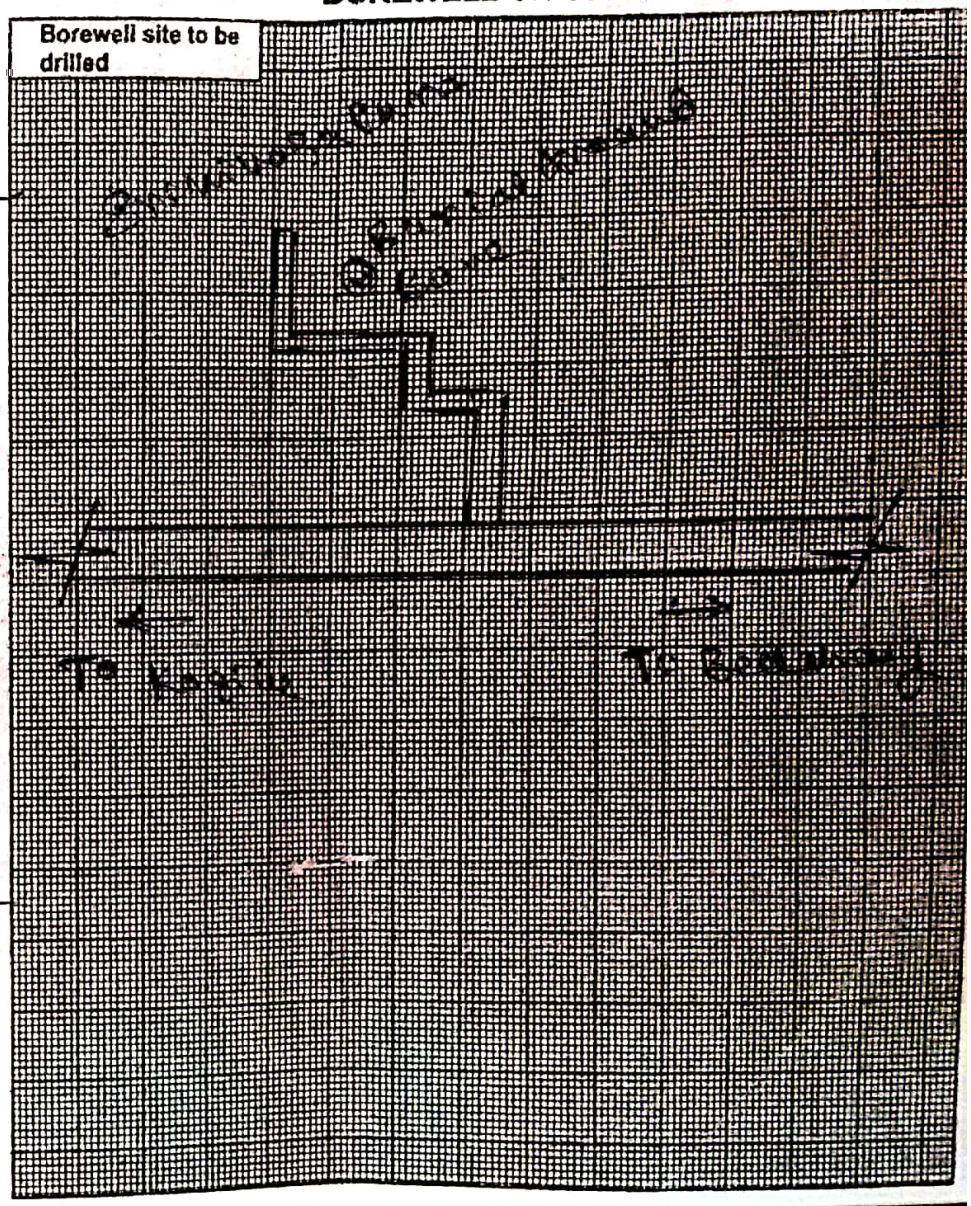
HYDROGEOLOGIST
(M.G. RAJASHEKHAR, M.Sc., DEG., F.G.S.)

P.T.O. : Terms & Conditions

BOREWELL SITE PLAN



with the well completion report,

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# GROUND WATER SURVEY REPORT

OPEN WELL/ BOREWELL
DATA OF SURVEY

a) Name of the Party : AE E BBMP

b) Location of the Site : Byadarayanapura Ward

c) Area of the land : Hno.Taba Kasiluvvy and
Near Venkateshwara Temple

## INVESTIGATION REPORT

1) GEOLOGY OF THE AREA : granite gneiss rock

2) Recommended Site for drilling : WS

3) Total depth to be drilled :

4) Approx. casing pipe required :

5) No. of water bearing Zones : - 8"

6) No. of favourable spots marked : - 4 -

7) Qty. of water expected : adequate

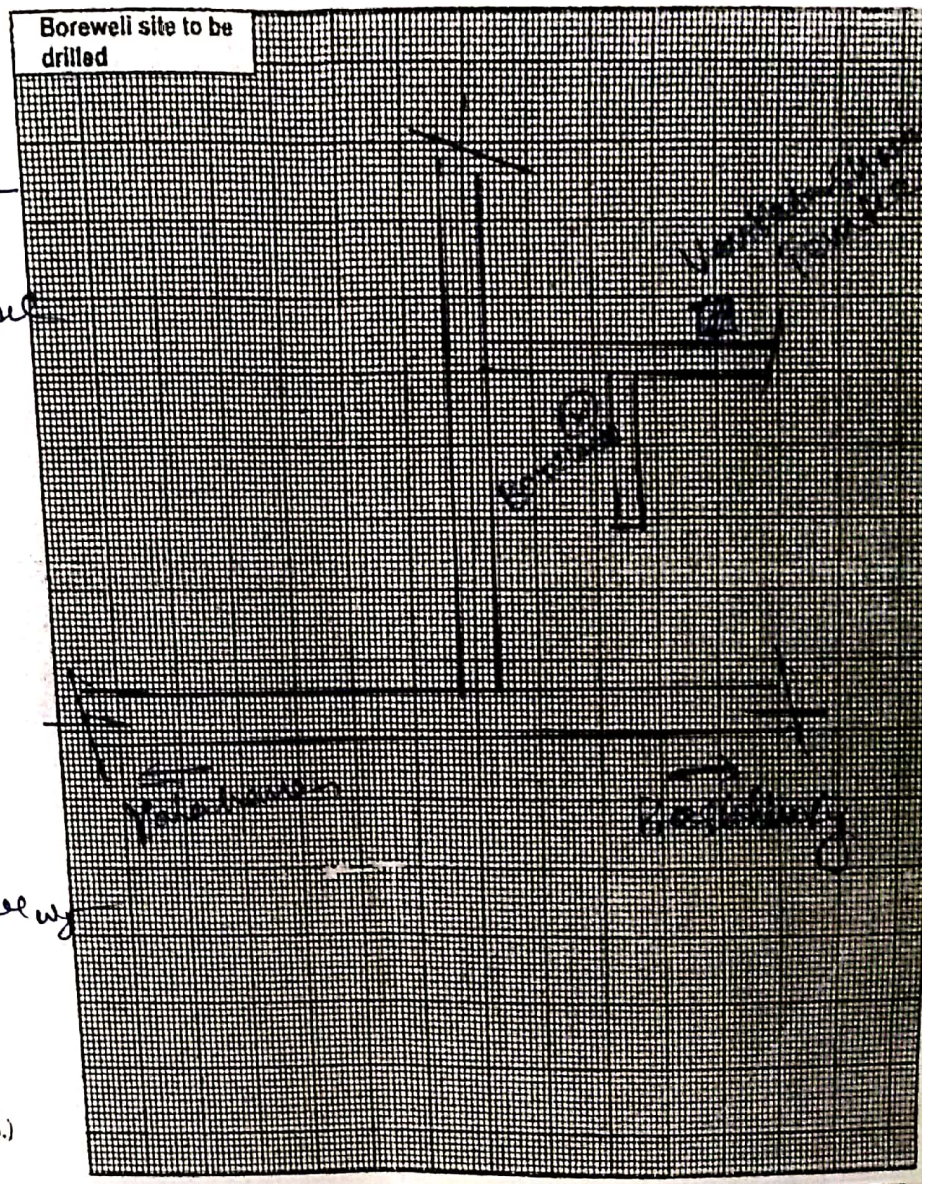
8) Method of survey carried out : Electrical method

9) Remarks : 6/4" Dia Borewell

P.T.O. : Terms & Conditions

HYDROGEOLOGIST
(M.G. RAJASHEKHAR, M.Sc., DEG., F.G.S.)

## BOREWELL SITE PLAN

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# GROUND WATER SURVEY REPORT

OPEN WELL/ BOREWELL
DATA OF SURVEY

a) Name of the Party : AEE BBMP

b) Location of the Site : Basaveshwara Silk Farm

c) Area of the land : Subhashnagar Ward
Shanmukhanagar Temple

## INVESTIGATION REPORT

1) GEOLOGY OF THE AREA :

2) Recommended Site for drilling : W5

3) Total depth to be drilled :

4) Approx. casing pipe required :

5) No. of water bearing Zones : - 8 -

6) No. of favourable spots marked : - 4 -

7) Qty. of water expected :

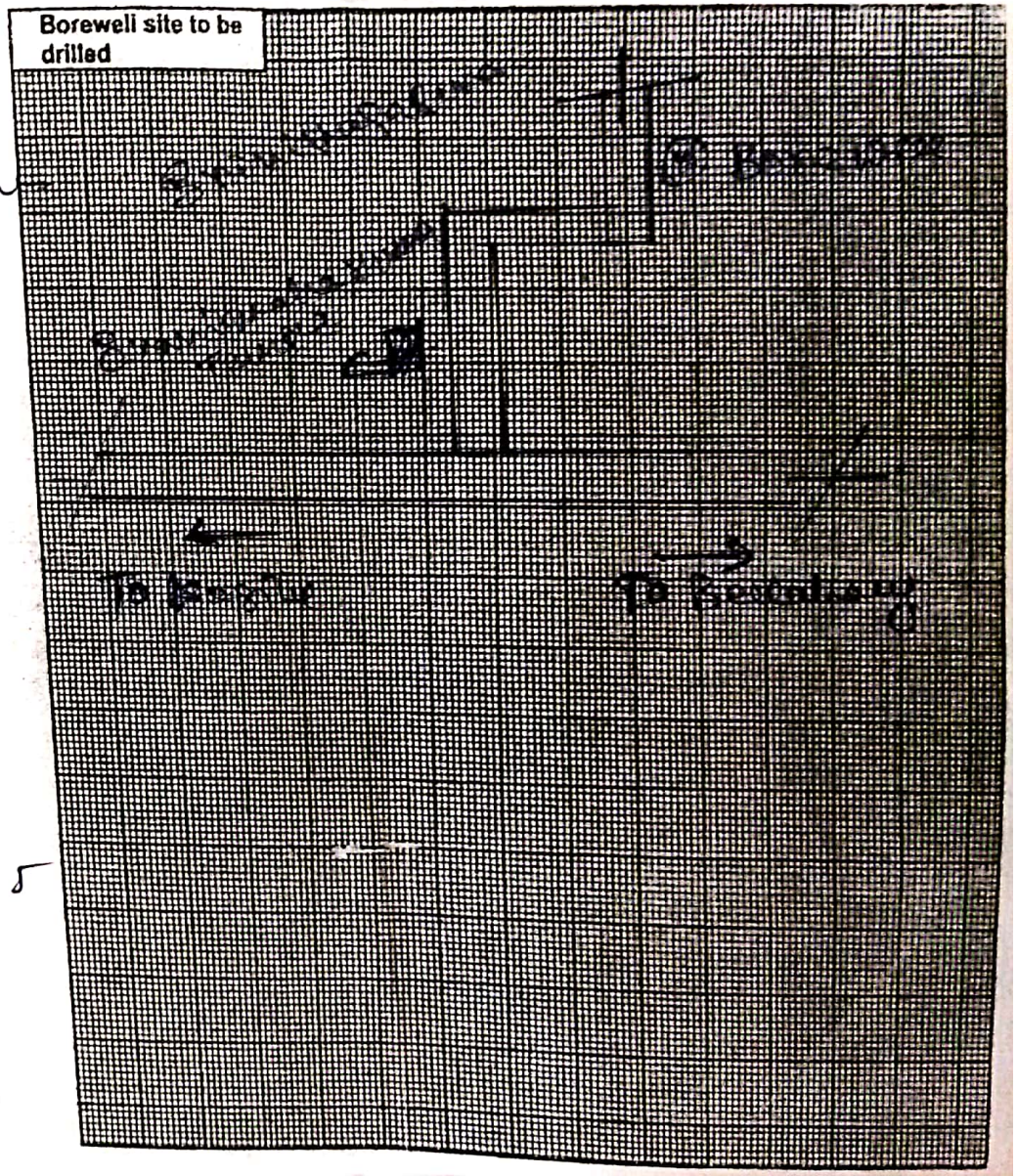
8) Method of survey carried out :

9) Remarks : 6/12" Dia Borewell W5

P.T.O. : Terms & Conditions

HYDROGEOLOGIST
(M.G. RAJASHEKHAR, M.Sc., DEG., F.G.S.)

## BOREWELL SITE PLAN

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# GROUND WATER SURVEY REPORT

OPEN WELL/ BOREWELL
DATA OF SURVEY

a) Name of the Party : AEE BBMP

b) Location of the Site : Byrasandra Ward

c) Area of the land : T'Pillanagara Kasiba Layout

## INVESTIGATION REPORT

1) GEOLOGY OF THE AREA : Granite gneiss Rock

2) Recommended Site for drilling : U S

3) Total depth to be drilled :

4) Approx. casing pipe required :

5) No. of water bearing Zones : - 8 -

6) No. of favourable spots marked : - 4 -

7) Qty. of water expected : Adequate

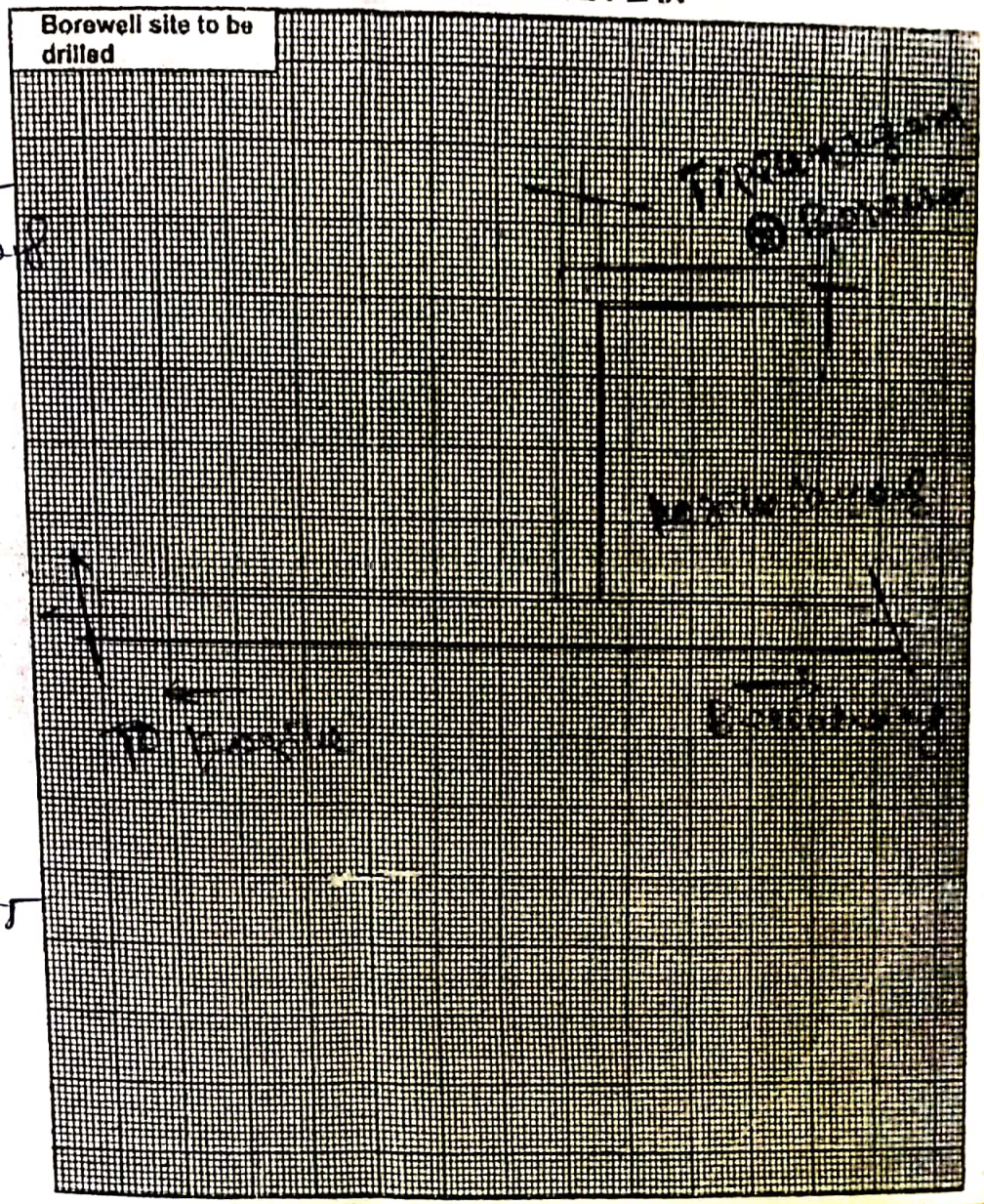
8) Method of survey carried out : Geo Electric method

9) Remarks : 6" / 12" Diameter Borewells

P.T.O. : Terms & Conditions

HYDROGEOLOGIST
(M.G. RAJASHEKHAR, M.Sc., DEG., F.G.S.)

## BOREWELL SITE PLAN

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